Tue, 18 Jul 2006, 1:17:57 PM EST

Edit an existing query or compose a new query in the Search Query Display.

Select a search number (#) to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

Search Query Display

	Recent Search Queries	Results
#1	((pulse <near> width <near> modulator and dual <near> slope <near> integrator)<in>metadata)	0
#2	((pulse <near> width <near> modulator)<in>metadata)	448
#3	((((pulse <near> width <near> modulator)<in>metadata))<AND> (dual-slope <near> integrator<in>metadata))	0
#4	((((pulse <near> width <near> modulator)<in>metadata))<and> (setting <near> duty <near> cycle<in>metadata))	1
#5	((((pulse <near> width <near> modulator)<in>metadata))<and> (setting <near> duty <near> cycle<in>metadata))	1
#6	(((pulse <near> width <near> modulator)<in>metadata))	448
#7	(((((pulse <near> width <near> modulator)<in>metadata))) <AND>(solenoid<in>metadata))	1
#8	(((((pulse <near> width <near> modulator)<in>metadata))) <AND>(solenoid<in>metadata))	1
#9	(margarit <near> sandu)<in>authore	0
#10	(margarit <near> sandu)<in>author	0
#11	(margarit and sandu<in>au)	0

Results for "((((pulse <near> width <near> modulator)<in>metadata))<and>(setting <near..."

Your search matched **1** of **1373978** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

1. **Automated test system for the characterization of switching regulators using VXI instrumentation**
   Lazaro, A.M.; Sanchez, F.; Ramos, R.; Guinjoan, F.;
   Instrumentation and Measurement Technology Conference, 1996. IMTC-96. Conference Proceedings. 'Quality Measurements: The Indispensable Bridge between Theory and Reality'., IEEE
   Volume 1, 1996 Page(s):187 - 191 vol.1
   Digital Object Identifier 10.1109/IMTC.1996.507372
   AbstractPlus | Full Text: PDF(460 KB) IEEE CNF
   Rights and Permissions

Results for "(((((pulse <near> width <near> modulator)<in>metadata)))<and>(solenoid<in..." e-mail printer friendly
Your search matched **1** of **448** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

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New Search

Modify Search

(((((pulse <near> width <near> modulator)<in>metadata)))<and>(solenoid<in>metada Search

Check to search only within this results set

Display Format: Citation Citation & Abstract

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

view selected items Select All Deselect All

1. **Cathodic arc modulator systems for metallic plasma ion implantation**
Reass, W.A.; Wood, B.P.;
Power Modulator Symposium, 1996., Twenty-Second International
25-27 June 1996 Page(s):89 - 92
Digital Object Identifier 10.1109/MODSYM.1996.564458
AbstractPlus | Full Text: PDF(844 KB) **IEEE CNF**
Rights and Permissions

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	501	700/295,296,297.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 10:29
L2	28	1 and (PWM pulse adj width adj modulation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 13:38
L3	13	2 and duty adj cycle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 10:50
L4	1	3 and (dual adj slope adj integrator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 10:31
L5	13	2 and duty adj cycle and current$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 10:49
L6	9	1 and (PWM pulse adj width adj modulation) near10 current$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 10:50
L7	8	6 and duty adj cycle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 11:05
L8	0	6 and setting near10 duty adj cycle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 10:52
L9	0	6 and setting near10 (duty adj cycle)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 10:52

EAST Search History

L10	160	dual adj slope adj integrator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 11:05
L11	1	(dual adj slope adj integrator) near10 average near2 current$1 near10 duty adj cycle$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 11:07
L12	2	(dual adj slope adj integrator) near10 average near2 current$1 and duty adj cycle$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 11:08
L13	4	(dual adj slope adj integrator) and average near2 current$1 and duty adj cycle$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 12:25
L14	9	(dual$1 adj slope adj integrator) and solenoid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 12:52
L15	2	(dual$1 adj slope adj integrator) and solenoid and average near current$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 12:26
L16	2	(dual$1 adj slope adj integrator) and solenoid and average near current$1 and duty near cycle$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 12:27
L17	1546	(pulse with width with provid$3 with current$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 12:53
L18	0	(pulse with modulator with provid$3 with current$1) and (dual-slope dual near slope) near integrat$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 12:54
L19	0	(pulse with modulator with provid$3 with current$1) and (dual-slope dual near slope) near integrator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 12:54

EAST Search History

L20	0	(pulse with modulator with provid$3 with current$1) and (dual-slope dual near slope)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 12:55
L21	10	(pulse with modulator with provid$3 with average with current$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 12:55
L22	2	(pulse with modulator with provid$3 with current$1) and solenoid and duty near cycle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 12:57
L23	2	(pulse near5 modulator near10 provid$3 near10 current$1) and solenoid and duty near cycle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 13:18
L24	1	(sandu near margarit).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 13:38
L25	11	1 and (PWM pulse adj width adj modulation) near15 current	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 13:39
L26	3	("4801874").URPN.	USPAT	OR	ON	2006/07/18 13:43
L27	0	("2002/0050579").URPN.	USPAT	OR	ON	2006/07/18 14:12
L28	689	375/238.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 14:28
L29	58	28 and (setting control$4) near10 (duty near cycle)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 14:28
L30	0	28 and (setting control$4) near10 (duty near cycle) and (dual$1 near2 slope near2 integrator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 14:29

EAST Search History

L31	3	28 and (setting control$4) near10 (duty near cycle) and (solenoid)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 14:29
L32	2	28 and (setting control$4) near10 (duty near cycle) and (solenoid) and average near10 current$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 14:29
L33	372	332/109.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 14:30
L34	37	33 and (setting control$4) near10 (duty near cycle)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 14:30
L35	0	33 and (setting control$4) near10 (duty near cycle) and (dual$1 near2 slope near2 integrator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 14:30
L36	1	33 and (setting control$4) near10 (duty near cycle) and (solenoid)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 14:30
L37	1	33 and (setting control$4) near10 (duty near cycle) and (solenoid) and average near10 current$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 14:30
L38	906	(388/819,804,811).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 14:30
L39	133	38 and (setting control$4) near10 (duty near cycle)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 14:30
L40	0	38 and (setting control$4) near10 (duty near cycle) and (dual$1 near2 slope near2 integrator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 14:30

EAST Search History

L41	5	38 and (setting control$4) near10 (duty near cycle) and (solenoid)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 14:30
L42	2	38 and (setting control$4) near10 (duty near cycle) and (solenoid) and average near10 current$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/18 14:31